

## Missouri Department of Health and Senior Services Bureau of Communicable Disease Control and Prevention

# **Tuberculosis (TB) Risk Assessment Form**

Patient's Name	<b>:</b>		Date of Birt	h: D	ate:
A. Please answ	er the following o	questions:			
Have you ever had	l a positive Mantou	x tuberculin skin t	est (TST)?		☐Yes ☐ No
Have you ever bee	en vaccinated with	BCG?			☐Yes ☐ No
Have you ever had	l a positive Interfer	on Gamma Releas	e Assay (IGRA) tes	t?	☐Yes ☐ No
			9		ntoux tuberculin skin
test (TST) or Inte	erferon Gamma R	elease Assay (IGF	RA), unless a previ	ous positive test h	as been documented.
· ·			sick with tuberculos	sis (TB)?	☐Yes ☐ No
	veled to/in one or n <b>ECK the country</b> /:		es listed below?		□Yes □ No
Were you born in	one of the countries	s listed below and	arrived in the U.S.	within the	
past 5 years? (If	yes, please CIRC	LE the country)			☐Yes ☐ No
Afghanistan Algeria Angola Anguilla Argentina Armenia Azerbaijan Bahamas Bahrain Bangladesh Belarus Belize Benin Bhutan Bolivia Bosnia & Herzegovina Botswana Brazil Brunei Darussalam Bulgaria Burkina Faso Burundi Cambodia Cameroon Cape Verde Central African Rep.	Chad China Colombia Comoros Congo Congo DR Cote d'Ivoire Croatia Djibouti Dominican Republic Ecuador Egypt El Salvador Equatorial Guinea Eritrea Estonia Ethiopia Fiji French Polynesia Gabon Gambia Georgia Ghana Guam Guatemala Guinea	Guinea-Bissau Guyana Haiti Honduras India Indonesia Iran Iraq Japan Kazakhstan Kenya Kiribati Korea-DPR Korea-Republic Kuwait Kyrgyzstan Lao PDR Latvia Lesotho Liberia Lithuania Macedonia-TFYR Madagascar Malawi Malaysia Maldives	Mali Marshall Islands Mauritania Mauritius Mexico Micronesia Moldova-Rep. Mongolia Montenegro Morocco Mozambique Myanmar Namibia Nauru Nepal New Caledonia Nicaragua Niger Nigeria Niue N. Mariana Islands Pakistan Palau Panama Papua New Guinea Paraguay	Peru Philippines Poland Portugal Qatar Romania Russian Federation Rwanda St. Vincent & The Grenadines Sao Tome & Principe Saudi Arabia Senegal Seychelles Sierra Leone Singapore Solomon Islands Somalia South Africa Spain Sri Lanka Sudan Suriname Syrian Arab Republic Swaziland Tajikistan	Ukraine Uruguay Uzbekistan Vanuatu Venezuela Viet Nam Wallis & Futuna Islands W. Bank & Gaza Strip Yemen Zambia Zimbabwe
	ganization Global Tubercu odates, refer to www.who.			uberculosis incidence rate	es of > 20 cases per 100,000
Have you ever had	l an abnormal chest	x-ray?			☐Yes ☐ No
Do you have HIV	or AIDS?				□Yes □ No
	transplant recipient				☐Yes ☐ No
	uppressed (taking a rescription arthritis		15 mg/day of predni	isone for $\geq 1$ month	, or Yes No
-		-	k congregate setting and other health care		Yes No
			ilicosis, head, neck,	•	•
		-	r leukemia, end stag y weight (i.e., 10%		<u> </u>
	a cough lasting 3 wr night sweats? Are		est pain, weakness o blood or phlegm?	or fatigue, weight lo	Oss, Yes No



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Patient please skip to Section D for required signature below.

#### C. Medical Evaluation (to be completed by Health Care Professional – if required)

Health Care Provider: If the answer to any of the TB Risk Assessment questions is YES, proceed with additional evaluation as needed.

The TST interpretation should be based on <b>Date Given</b> :	mm of induration as well as risk factors.)**  Date Read:
Result: mm of induration	**Interpretation: positive negative
Date Given:	Data Dand:
Result: mm of induration	Date Read: negative negative
Result min of madration	"Interpretation: positive negative
**Interpretation Guidelines	
>5 mm is positive:	> 10 mm is positive:
$\square$ Recent close contacts of an individual with infectious T	6 I
☐ Persons with fibrotic changes on a prior chest x-ray	a significant* amount of time
consistent with past TB disease	☐ History of illicit drug use
<ul> <li>□ Organ transplant recipients</li> <li>□ Immunosuppressed persons: taking ≥ 15 mg/d of</li> </ul>	<ul> <li>☐ Mycobacteriology laboratory personnel</li> <li>☐ History of resident, worker or volunteer in high-risk congregate settings</li> </ul>
prednisone for $\geq 1$ month; taking a TNF- $\alpha$ antagonist	☐ Persons with the following clinical conditions: silicosis, diabetes
Persons with HIV/AIDS	mellitus, chronic renal failure, leukemias and lymphomas, head, neck or
_ 1 Croons with 111 V// MDD	lung cancer, low body weight (>10% below ideal), gastrectomy or
>15 mm is positive:	intestinal bypass, chronic malabsorption syndromes
☐ Persons with no known risk factors for TB disease	☐ Children < 4 years of age
	☐ Children and adolescents exposed to adults in high-risk categories
2. Interferon Gamma Release Assay (IGRA)	
Date Obtained: (special Result: Negative Positive Int	termediate
Date Obtained: (spec	cify method) QFT-GQFT-GITother
Result: Negative Positive Int	torme diete
Date of chest x-ray:	Result: normal abnormal
Comments:	
Comments:	
Comments:  4. Sputum Collection: Please collect three (3) (8) hours apart with a minimum of 2 millili Department of Health and Senior Services containers.)  1. Date Obtained: Result:	consecutive sputum, one early morning and all must be at least eight iters/2ml per tube. Collect in containers provided by the Missouri State Public Health Laboratory. (Contact 573-751-3334 to order sputum  3. Date Obtained: Result:
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